Wragg Incident

15CALNU006678 Incident Action Plan

07/24/2015 - 07/25/2015 OPERATIONAL PERIOD 0700 to 0700



INCIDENT OBJECTIVES	1. INC	CIDENT NAME Wragg	2. DATE 07/23/20	15	3. TIME 1800						
4. OPERATIONAL PERIOD (DATE/TIME) 07/24/2015 – 07/25/2015 0700-0700											
5. MANAGEMENT OBJECTIVES											
•Establish and maintain safe work practices to minimize threats to the public and emergency personnel.											
 Minimize damage to struct 	 Minimize damage to structures, private property and other improvements in the fire area. 										
 Protect natural and herita 	ge resources	i.									
 Maintain fiscal accountab 	ility keeping o	costs commensura	te with values at ris	k,							
 Provide timely and accura 	ate incident in	formation.									
 Foster and maintain relati 	ionships with	all local cooperato	rs and stakeholders	S.							
vi.		·									
6. GENERAL CONTROL OBJECTIVES											
 Keep fire South of Enos 0 	Keep fire South of Enos Creek.										
	Keep fire East of Wragg Canyon.										
Keep fire North of Mix Ca											
•Keep fire West of the con		Golden Bear, Winte	ers and English Hills								
The principle of the control of the control		Joines Dour, Trime	ore and English rilling								
7. WEATHER FORECAST FOR OR	PERATIONAL	PERIOD									
See Attached											
8. GENERAL SAFETY MESSAGE											
See Attached											
9. Attachments (⊠ if attached)											
☑ Organization List (ICS 203)		n (ICS 206)	⊠ Finance	☑ Unit Lo	g 214						
	☑ Air Ops 220		☐ Training Message	⊠Facility	Мар						
	☐ Ops Expectat worksheet	tions/ DIVS	☐ Supply Message/ 101								
☑ Safety Message		List (ICS 204)	☐ Dmob Plan								
	☐ Archaeologist		☑ Traffic Plan								
10. PREPARED BY (PLANNING SECTION Chris Post, PSC1	CHIEF)	11. APPROVED BY	(INCIDENT COMMANDE	R)							
Cum C. Pr											
Cum K		South									

OPGAN	IIZATION ASSIGNMENT LIST	9. Operations Section						
ORGAN	IZATION ASSIGNIMENT LIST	Chief	Mike Webb					
1. INCIDENT NAME		Deputy	Mike van L	oben Sels				
WRAGG	CA-LNU-006678	Night	Polo Rodri	guez				
2. Date	3. Time	a. Branch I - Division/Gr	oups					
07/23/15	2200	Branch Director	Steve Haw	rks				
4. Operational Period		Deputy						
7/24/2015 - 7/25/2015	0700-0700	Division/Group	A	Matt Sisneros				
Position	Name	Division/Group						
5. Incident Commander and	l Staff	Division/Group	С	Keith Cummings				
Incident Commander	Brian Estes	Division/Group		Karie Tidwell (T)				
Deputy Incident Commanders	Kevin Lawson /Jim Ferguson (T) David Fulcher (T)	Division/Group	G	Louis Sciocchetti / Richard Dykhouse (T)				
Safety Officer	Gabriel Santos / Joe Buchmeier (T)	b. Branch III - Division/G	iroups					
Information Officer	Rick Vogt	Branch Director	Geoff Bely	ea / Kirk Van Wormer (T				
Liaison Officer	Mike Martin	Division/Group	M	Keith Hill				
Law Enforcement Liaisons	Scott McCarty / Todd Jennings	Division/Group						
6. Agency Representative		Division/Group	P	Aaron Latta				
Agency	Name	Division/Group						
City of Winters	John Donlevy	Division/Group	U	Adrian Saldivar (T) Greg Bertelli				
Solano Co. S.O.	Jon Mazer	Division/Group		Geoff Marshall (T)				
Yolo Co. S.O.	Dale Johnson	Division/Group	X	Colette O'Connor				
Solano CHP	L.T. Dave Ricks	Division/Group	^	Eric Bither (T)				
Yolo CHP	CAPT Chuck King	c. Contingency		Life Bittlet (1)				
CDCR	LT. Dan Eddy	Division/Group		Ron Roberts				
BLM	Jeff Tunnell	Division/Group		Tim Ernst (T)				
PG&E	Pam Purdue	d. Lagoon Staging		Tim Emst (1)				
	See Additional Next Page	Staging		Forrest Rowell				
7. Planning Section		e. Air Operations Branch		I direst (tower				
Chief	Chris Post	Air Operations Branch Directo		wood				
Deputy	Buddy Bloxham	Air Attack Supervisor) Occit i don	Wood				
Resource Unit	Gabe Garcia / Steve Oaks	Air Support Supervisor	Tom Swan	000				
resource offic	Justin Petersen	Helicopter Coordinator	Scott Corn					
Situation Unit	Adam Mitchell	Air Tanker Coordinator	Ocoli Com					
Documentation Unit	/ dain witchen	10. Finance Section	 					
Demobilization Unit	Tom Shevenell	Chief	Harper Kee	ane				
Training	Shane Vargas	Deputy	John Kiszk					
FBAN	Scott Jones	Time Unit	Andrew Co					
8. Logistics Section		Procurement Unit	Julie Freen					
Chief	Dusty Martin	Compensation/Claims Unit	Karen Guil					
Deputy	Scott Ernest	Cost Unit	Greg Belk					
Supply Unit	Paul Lee		1 3					
Facilities Unit	Ernie Solis							
Ground Support Unit	Jason Warden			And the second s				
Communications Unit	Eddy Moore							
Medical Unit	Jorge Segura							
Food Unit		***************************************						
Motel Unit	Shane Cook	Prepared by (Plans Section Chief))				
		Buddy Bloxham PSC1	11 1 /1/					

Agency Representative C	Continued
Agency	Name
CAL TRANS	Mike Chappel
Solano Co. Parks	Sean McDowell
Yolo – Solano ARB	Dale Jeff Pinnow
Salvation Army	Kevin Hansen
Red Cross	William Chen
Winters Fire Dept.	Aaron Mc Allister
Vacaville Fire Dist.	Doug Rogers
CAL OES	John Salvate
Yocha DEHE Wintun Nation	James Sarmento
Solano Co. OP. Area	Aaron Mc Allister
Yolo Co. Op. Area	Gary Fredrickson
Bureau of Reclamation	John Hutchings



INCIDENT WEATHER FORECAST



FORECAST NO: 1

PREDICTION FOR: Friday DAY/NIGHT SHIFT

INCIDENT NAME: Wragg Fire

UNIT: CALFIRE Napa-Lake-Sonoma Unit

SHIFT DATE: 24 July 2015

TIME AND DATE

FORECAST ISSUED: 1900 / 23 July 2015

SIGNED: 11s11 Jason Clapp

Jason Clapp

Incident Meteorologist

WEATHER TODAY:

WEATHER: No clouds with smoky. A dry trough overhead is enhancing onshore winds. Expect higher RH and morning marine stratus at Monticello Dam and ICP.

TEMPERATURES:

84-87

Trend: Up 1-2

RELATIVE HUMIDITY:

25-30%

Trend: Little Change

20 FT WINDS:

RIDGETOP - WSW 4-7 mph. After 1000 – SW 6-10 mph gusts 15 mph, increasing to 20 mph 1700-2200.

SLOPE/VALLEY - Downcanyon 4-8 mph, becoming variable 2-4 mph 0700-1000. After 1000 – SSE 3-6 mph battling WSW 6-8 mph with gusts 15 mph on ridges and aligned canyons. After 1900 – WSW winds dominate with gusts 15-20 mph. Afternoon eddying likely in north-south drainages within Branch III.

LAL: 1.

Stability/Inversion: Smoke disperses around 1000.

<u>WEATHER DISCUSSION:</u> Smoky conditions with a dry upper trough overhead enhancing the onshore pressure gradient and westerly winds over ridges and down drainages. Expect some marine stratus near Monticello Dam and at ICP this morning. The pressure gradient will weaken somewhat by Saturday and warm up under ridging. Eddying likely within drainages on Branch III.

<u>WEATHER FOR TONIGHT:</u> Stratus developing near Monticello Dam by sunrise, otherwise mostly clear with smoke.

Low temperatures: 52-56.

Max RH: 90-100% western edge near Monticello Dam and 70% over lower elevations. **20FT Winds:** WSW 5-9 mph with gusts 15, decreasing toward midnight 3-6 mph.

OUTLOOK FOR SATURDAY/SUNDAY:

Saturday: Mostly sunny.

High temps: 86-89. Min RH: 28-33%. Winds: Downslope 3-5 mph, becoming SSE 4-8 mph after 0900.

Sunday: Mostly sunny.

High temps: 88-91. Min RH: 30-35%. Winds: Downslope 3-5 mph, becoming SSE 4-8 mph after 0900.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire
FIRE NAME: Wragg	OPERATIONAL PERIOD: 07/24 (0700-0700)
DATE ISSUED: 07/23/15	TIME ISSUED: 2100
UNIT: LNU	SIGNED:
	Typed/printed: Scott Jones

INPUTS

WEATHER SUMMARY

Expect higher RH and morning marine stratus at Monticello Dam and ICP.

TEMPERATURES:

84-87 **RELATIVE HUMIDITY**: 25-30%

20 FT WINDS:

RIDGETOP - WSW 4-7 mph. After 1000 - SW 6-10 mph gusts 15 mph, increasing to 20 mph 1700-2200.

SLOPE/VALLEY - Downcanyon 4-8 mph, becoming variable 2-4 mph 0700-1000.

After 1000 - SSE 3-6 mph battling WSW 6-8 mph with gusts 15 mph on ridges and aligned canyons.

After 1900 – WSW winds dominate with gusts 15-20 mph.

LAL: 1. Stability/Inversion: Smoke disperses around 1000.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Extreme Fire Behavior (FB) was prevalent from 1500hrs Wednesday until 0400hrs Thursday. Wind was the predominant factor for the extreme FB. Fuel and topography continued to support perimeter growth at a slower rate of spread. Thursday there was a reduced level of FB, heavy smoke production with fire mainly confined to grass models under heavy canopy. There were isolated areas with higher levels of fire intensity.

Fuels are grass oak woodland, comprised of 30 year decadent brush. The grass models have cured with heights that range from unshaded 12-18" and shaded 1 - 6", Brush models range from 6 – 15' high with heavy mixtures of dead fuel loads.

Multi-directional confluences with very steep terrain are creating swirling winds that can cause the fire spread to be counter the prevailing winds.

Fire Behavior for Optimal Alignment
INCREASE EXPECTED NUMBERS DURING ANY FIRING OPERATIONS

Fuel Type	ROS (Ft-MIN) Forward	ROS (Ft-MIN) Lateral	FL (Ft)	P(i)G
Tall Grass (unshaded)	14 – 40'	3 – 6'	3-7'	66 %
Short Grass (shaded)	28 – 46'	6 - 11'	1 - 4'	64 %
Shrub Group	33 - 60'	8 – 10'	6 – 15'	66 %

SPECIFIC:

BRANCH I

Expect diminished fire intensity then what was experienced Wednesday and Thursday. Access and terrain will most likely be the most influential factors inhibiting suppression efforts.

Branch III

This area will hold the most potential for fire growth. Afternoon winds will likely eddy in north-south drainages within the branch. Ladder fuels that did not burn have the potential to carry into the canopy and burn with higher levels of intensity.

ERC's for the Sacramento valley are above normal with fuels having already reached critical fuel moisture levels. Potential for large fire growth remains a concern.

AIR OPERATIONS:

The morning inversion should lift by 10am. Smoke could limit visibility and interrupt air operations

SAFETY

Maintain situational awareness to working in saddles and chimneys. These confluences can create wind and carry fire opposite the prevailing winds.



WRAGG INCIDENT



SAFETY MESSAGE 1. INCIDENT NAME:

2. DATE PREPARED:

3. TIME PREPARED:

WRAGG

July 23, 2015

7/23/15 2100

4. PREPARED BY: Joe Buchmeier SOF1 (t) 5. LEADER NAME:

Gabriel Santos SOF1

6. OPERATIONAL PERIOD: 7/24/15 0700

TO

7/25/15 0700

"IF IT'S PREDICTABLE" "IT'S PREVENTABLE"

- · Exercise caution while driving on the incident and in surrounding communities. Drive Defensively, keep your headlights on and wear your seatbelts.
- Remain mindful of changing weather conditions; don't be caught off guard.
- Stay aware of what is happening around you and adapt your exit strategy accordingly. **ESTABLISH SAFETY ZONES AND KNOW YOUR ESCAPE ROUTE!**
- · Fatique, maintain work to rest cycles, take breaks as needed, maintain hydration and a nutritious meal intake.
- Beware of stump-holes, steep slopes, trip hazards, and loose footing.
- Be careful around the incident base! Drive SLOW! Drive with CARE!
- Be aware of potential re burn and flare ups due to low fuel moistures / drought conditions



INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

CAL FIRE INCIDENT MANAGEMENT TEAM 6 GABRIEL SANTOS SOF1 JOE BUCHMEIER SOF1

1. Incident Name	: WRAGG	82	2. Incident	Number:	CALNU006678
3. Date/Time Prep Date: 7/23/15	pared: Time: 1400	4. Operation		n: 7/24/15 Date To: 7/25/15 n: 0700 Time To: 0700	
5. Incident Area	6. Hazards/Risks			7. Mitiga	tions
ALL	STEEP TERRAIN				POST LOOKOUTS WATCH FOOTING
ALL	NARROW ONE WA	AY ROAD	S		HEADLIGHTS ON SLOW DOWN
ALL	FATIGUE			F	MAINTAIN PROPER WORK REST CYCLES DOCUMENT N ICS 214.
ALL	HYDRATION				MAINTAIN 3 TO 1 WATER TO ELECTROLYTE RATIO.
ALL	CRITICAL FUEL M	OISTURE	S	F	PAY CLOSE ATTENTION TO FIRE BEHAVIOR AND CHANGING CONDITIONS.
ALL	CHANGING WEAT CONDITIONS, THU		ORMS	١	MONITOR CURRENT WEATHER CONDITIONS AND OBTAIN FORECAST.
ALL	AVIATION HAZARI	os		- N	MONITOR AIR TO GROUND.
BRANCH I	POWERLINES ANI GAS WELL HEADS		AL	\	KEEP FIRE AWAY FROM WELL HEADS BE CAUTIOUS OF ARCING SMOKE UNDER POWER LINES.
	,				
					and Mi
-	afety Officer): Gabe Santos,				
	perations Section Chief): M	1	-	Signatur	e:
ICS 215A		Date/Time:	7/24/15	*****	

Warning Signs and Symptoms of Heat Stress and Illness

Indications of Possible Heat Related Illness

COMMON SIGNS/SYMPTOMS	IMMEDIATE ACTIONS
• Dizziness	• Stop current activity
• neadache • Nausea	 Allow person to rest in snade Take sips of water
 Unsteady walk Weakness or fatigue 	Call for medical assistance to evaluate individual
Muscle Cramps	
SERIOUS SIGNS/SYMPTOMS	If no emergency medical personnel are available, call for ambulance or medical transport.
 Hot body, high temperature 	Immediately implement medical emergency plan and call for an ambulance and/or
 Altered mental status Vomiting 	medivac for emergency transport while doing the following:
 Involuntary bowel movement 	 Lay individual down in shade until MEDEVAC or ambulance arrives
Convulsions	Remove clothing from individual
 Weak or rapid pulse 	 Apply ice packs, or move individual to vehicle with air conditioning
 Unresponsive/Unconscious 	 Pour or immerse body in cold water and fan
 Hyperventilating 	 Give sips of water while awaiting ambulance (if conscious)
	 Monitor airway and breathing until ambulance or MEDEVAC arrive
	 Continue cooling during transport or until body reaches 100° F

Warning Signs and Symptoms of Heat Stress and Illness

An important sign that the firefighter is in a serious life-threatening condition is an altered mental status (with or without increased temperature).

Ask the following questions:

- What is your name? (Does not know their name.)
- What month is it? What year is it? (Does not know the month or year.)
- Where are we/you?(Is not aware of location or surroundings.)
 What were you doing before you became ill? (Does not know the events that led to the present situation.)

Call for emergency MEDEVAC or ambulance

Indications of Possible Water Intoxication (Over-Hydration)

Water intoxication (hyponatremia) occurs when an individual drinks excessive amounts of water and decreases the sodium to water concentration in the body.

Signs and Symptoms: Confusion, Weakness, and Vomiting

For a full reference list for the HIP Pocket Guide, go to: http://www.nwcg.gov/branches/pre/rmc/index.htm

GABRIGL SANTOS INTESOFI



DIVISION ASSIGNMENT LIST			1. Branch	1. Branch					2. Division/Group Division A			
3. Incident Name	WRA	GG	surren esta us rear surren perita però la con a se el como que esta	4. Operational Period Date: 7/24/2015 to 7/25/2015 Time: 0700-0700								
5. Operations P	'ersonnel				772772	.0	112012010	Timo.	0.00			
Operations Chief		Mike Web	b (Day) riguez (Night)	Division/Group Supervisor			Matt Sisne	eros				
Branch Director	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Steve Hav		Branch Safety Ri			Rick Carr					
	ssigned this Period											
Strike Team/Task Fo	orce/ Resource Designa	t	Leader	Number Per	sons Drop O	ff PT./Tim	ne Pick Up	PT./Time	On Line	e Off Line		
STC SCU 916	60C	Je	sse Morris	19	DP	4/0800	0	800				
CRW LNU De	lta 5	Ki	m Watson	16	DP .	4/0800	08	800				
CRW LNU Koi	nocti 1		antituurinta muutuu kun ka		DP	4/0800	08	800				
WT 26					DP	4/0800	08	800				
WT 67					DP	4/0800	08	800				
	100											
7.Control Operations	S											
Cut out remain	ning large pocket	of vegetation	n.									
Mop up and pa	atrol along Highw	/ay 128										
8. Special Instruction	าร											
9. Division/Grou	p Communication	Summary										
Function	Frequency	System	1	Channel	Function	Frequ		Syst	tem			
Command	Tone 13	King NIF	c c	CDF C2	EMS	15	RX / TX 56.0750	King I	NIFC	Calcord		
Tactical Div/Group	TX 159.3300 RX/TX 151.1600 TX/RX 192.8	King NIF	c C	CDF T2	Air to Ground	15	RX 156.7 RX/TX 59.4050 RX 192.8	King I	NIFC	Air to Ground		
Prepared by (Resour	rce Unit Ld()		Approved by (Plant Buddy Bloxha	16 11	2/6		Date 7/23/	2015	1	me 300		

DIVISION ASSIGNMENT LIST			1. Branch	2. Division/Group Division C							
3. Incident Name	WRAG	3G		4. Operational Period Date: 7/24/2015 to 7/25/2015 Time: 0700-0700							
5. Operations P	ersonnel										
Operations Chief		Mike Web	b (Day)	Division/Group Supervisor			nmings				
			riguez (Night)				Karie Tidv	vell (T)			
Branch Director		Steve Hav	vks	Branch Safet	у		Rick Carr				
	ssigned this Period	l	Landar	Number Pers	Den Of	FDT /Ti-	Diele I Ie	DT /Time	0-1	T	Office
TF Wragg#2	orce/ Resource Designat		Leader	Number Pers		 1/0800		PT./Time	On L		Off Line
	G 1477							-		+	
	3 1477 3 1474										
										+	
	G 1465									1	
	3 1463									1	<u> </u>
ENG	9 1462					~					
STC MEU 911	TC MEU 9113C				DP 4	1/0800) 08	300		ı	
CRW LNU Del	Ita 1				DP 4	1/0800	08	300		1	
CRW LNU Del	lta 2	Jo	hn Layton	16	DP 4	/0800	00	300		1	
WT 25		Antonia antoni		2	DP 4	/0800	30	300		ı	
WT E-97			engan and in our common about a find of conting light recess in her	2	DP 4	/0800) 08	300			
	poliskingesphaar gami Armaninaan saasta maastalinaan saasta ka amaa ay 		en kantala manana kantala da sahada saha		***************************************		- P. P				
7.Control Operations Mop up and pa	atrol 100 feet in										
8. Special Instruction	is .										
9. Division/Grou	p Communication	Summary									
Function	Frequency	Systen		Channel	Function	-	uency	Syst	tem	<u> </u>	and the second second second
Command	RX 151.2650 Tone 13 TX 159.3300	King NIF	c C	DF C2	EMS	1	RX / TX 56.0750 /RX 156.7	King I	NIFC	Ca	lcord
Tactical Div/Group	RX/TX 151.1900 TX/RX 192.8	King NIF	С	DF T4	Air to Ground	1	RX/TX 59.4050 /RX 192.8	King f	NIFC	Air to	Ground
Prepared by (Resour			Approved by (Plann Buddy Bloxha		In De	0	Date 7/23/2	2015		Time 2300	

DIVISION ASSIGNMENT LIST			1. Branch	ı	2. Division/Group Division G						
3. Incident Name				4. Operational Period							
	WRAC	GG		Date: 7	/24/2015	to	7/25/2015	Time:	0700-0	700	
5. Operations Per	rsonnel										
Operations Chief		Mike Webb		Division/Group Supervisor			Louis Scio				
		Polo Rodrig					Richard Dy	khouse	(T)		
Branch Director		Steve Hawk	S	Branch Safety			Rick Carr				
6. Resources Ass				1	T						
Strike Team/Task Forc			Leader	Number Persons	 			PT./Time	On Line	Off Line	
STC XPL 41250) 	Patrio	ck Nelson	20	DP 4	/0800	80	800			
CRW LNU Kond	octi 2				DP 4	/0800	08	800			
CRW LNU Kond	octi 3				DP 4	/0800	08	000			
WT OES 31		Hea	ath Krug	2	DP 4	/0800	08	300			
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			taning of the second second second			· ·					
	ant, an Marie galle givint and more conservation and approximation and applicate and approximation								no beneverally and the large		
		the state of the s									
7.Control Operations											
Mop up and patr	or roo reet in			·	***	·			1973 Todayan (14) da lak		
Special Instructions Division/Group	Communication										
Function	Frequency	System		hannel	Function	Freque	ency	Syste	m T		
Command	RX 151.2650 Tone 13 TX 159.3300	King NIFC		DF C2	EMS	R 15	X / TX 66.0750	King N		Calcord	
Tactical Div/Group	RX/TX 154.2650 TX/RX 156.7	King NIFC	VF	IRE 22 Ai	r to Ground	F 15	RX 156.7 RX/TX 9.4050 RX 192.8	King N	IFC /	Air to Ground	
Prepared by (Resource Steve Oaks	Onit (dr.)		oproved by (Planni uddy Bloxhar		fl		Date 7/23/2	015		ne 300	

DIVISION ASSIGNMENT LIST			1. Branch	111	2. Division/Group Division M							
3. Incident Name	WRAC	3G		4. Operational Period Date: 7/24/2015 to 7/25/2015 Time: 0700-0700								
5. Operations P				Date.	772472015 (6	1123120	is time:	0700	J-0700			
Operations Chief	Crooring	Mike Web	ob (Day)			Keith Hi	 II					
Operations office			riguez (Night)	Division/Group	Supervisor	110101111	••					
Branch Director			, K. VanWorm	er(T) Branch Safety		Rudy Ba	ltazar					
	ssigned this Period	C. Bolyco		91(1)		i kaay as						
	orce/ Resource Designat		Leader	Number Person	ns Drop Off PT./	Time Pick	Up PT./Time	On L	ine	Off Line		
STC SCU 916	1C	Tim Main		20	DP 4/08	00]			
STC XSN 239	8C	J	eff Holden	22	DP 4/08	00	0800]			
STG AEU 927	5G				DP 4/08	00	0800]			
DOZ PVT E-12	20	Da	ne Petersen	2	DP 4/08	00	0800		1			
DOZ PVT E-6	1	(Clint Larue	2	DP 4/08	00	0800		1			
DOZ PVT E-64	4	Larr	y Carunkilton	2	DP 4/08	00	0800					
DOZ PVT E-12	OOZ PVT E-121		ert Dominikus	2	DP 4/08	00	0800					
									1			
									ı			
			, , , , , , , , , , , , , , , , , , , 					T		***************************************		
	atrol 100 feet in n concerns and is	ssues durin	g re-population									
8. Special Instruction Ensure LCES i	s is in place in all D	ivisions.										
Mark the second second second	p Communication S	Summary		<u> </u>								
Function	Frequency	System	n (Channel	Function Fre	equency	Sys	stem				
Command	Tone 13 TX 159.3300	King NIF	=c	DF C2	EMS T	RX / TX 156.0750 X/RX 156.7		NIFC	Ca	lcord		
Tactical Div/Group	RX/TX 151.1825 TX/RX 192.8	King NIF	-c CI	OF T28	Air to Ground	RX/TX 159.4050 X/RX 192.8	King	NIFC	Air to	Ground		
Prepared by (Resour	co Unit Lav.)		Approved by (Plann Buddy Bloxha	0 1 1	EL	Date 7/23	3/2015		Time 2300			

DIVISION	ASSIGNMENT LIS	вт	1. B	Branch	2. Div	2. Division/Group Division P					
3. Incident Name	WRA	GG	4. C	4. Operational Period Date: 7/24/2015 to 7/25/2015 Time: 0700-0700					nga pilaha Mandarana ya masa kan gipa kayan a aya d		
5. Operations P	ersonnel										
Operations Chief		Mike Webb (Day		- Division/Group Su	pervisor		Aaron Latta				
Down b Divertor		G. Belyea, K. Va		Branch Safety			Adrian Saldivar (T) Rudy Baltazar				
6 Resources A	ssigned this Period		in woning (1)	Branch Galety		Ituuy	Daitazai				
	orce/ Resource Designal		•	Number Persons	Drop Off PT./	Time I	Pick Up PT./Time	On L	ine	Off Line	
STC AEU 927	OC	Robert Co	ounts	20	DP 4/0800		0800				
STC MEU 911	10C	Tony Hov	ward	17	DP 4/080	00	0800				
STC MRN 915	50C	William Ro	berts	17	DP 4/0800		0800				
STG HUU 912	22G	Bounthouy Voi	nglakhone	33	DP 4/080	00	0800				
STG					DP 4/080	00	0800				
DOZ LNU D14	147				DP 4/080	DP 4/0800					
DOZ LNU D1445					DP 4/080	DP 4/0800 08		0800 🗆			
DOZ LNU D1442					DP 4/080	00	0800				
DOZ LNU D1443					DP 4/080	00	0800				
DOZ LNU D1448					DP 4/080	00	0800	00 🗆			
DOZ MRN D1540					DP 4/080	00	0800				
DOZ PVT E-57	7			2	DP 4/080	DP 4/0800		0800 🗆			
DOZ PVT E-5	5	Jim Wig	gin	2	DP 4/0800		0800				
DOZ PVT E-56	6	Jim Lan	trel	2	DP 4/0800		0800				
DOZ PVT E-58	3	Brian Dei	nton	2	DP 4/0800		0800				
8. Special Instruction	improve fire line	to Pleasant Valley	Ridge								
9. Division/Grou	p Communication S Frequency		~:								
Function	RX 151.2650	System	Channe	el F	unction Fre	quency RX / TX		rstem			
Command	Tone 13	King NIFC	CDF (22		156.075 X/RX 15	O Kin	g NIFC	Ca	lcord	
Tactical Div/Group	RX/TX 159.3075 TX/RX 192.8	King NIFC	CDF T		lo Ground	RX/TX 159.405 K/RX 19	O King) NIFC	Air to	Ground	
Prepared by (Resour Steve Oaks	co Onit Lar		d by (Planning Se	ct. Ch.)		- 1	Pate 7/23/2015	- 1	Time 2300		

Colorado mos

DIVISION ASSIGNMENT LIST			1. Branch 2. Division/Group Division U									
3. Incident Name	WRAG	GG		4. Operational Date		2015 to	7/25/2	2015 Time:	0700	-0700		
5. Operations Po	ersonnel			1								
Operations Chief		Mike Web	b (Day) iguez (Night)	Division/0	Group Superv	risor		Bertelli Marshall (T)		~	
Branch Director	agar antag tara gallama kara ayakili da pang di artin samah ayan antag ama di matik (ti da da ti	G. Belyea,	K. VanWorm	er(T) Branch S	afety		Rudy	Baltazar		Naconni (an lightacha) peni peni (an pani) a		
6. Resources As	ssigned this Period											
Strike Team/Task Fo	orce/ Resource Designat		Leader	Number F	Persons	Drop Off PT./1	Γime F	ick Up PT./Time	On L	ine	Off Line	
STC LNU 914	0G	De	erek Smith	28	3	DP 4/080	00	0800				
STG MEU 911	1G	К	en Taglio	32	2	DP 4/080	00	0800				
STG MEU 911	4G	M	ike Orme	35	5	DP 4/080	00	0800				
CRW SRF Uko	onom IHC	K	eith Smith	20)	DP 4/080	00	0800				
CRW ENF EI	Dorado IHC	Aaro	n Humphrey	21	1	DP 4/080	00	0800				
DOZ SCU D16	541					DP 4/080	00	0800				
DOZ LNU 144	9					DP 4/080	00	0800				
ere para mala anaga dar angunangan aya anta-daj manamagi alam maya kandila da nya baban qabi ar Mil						agana, an agang salip sagakar aram salaha, taga sasan adalah						
									2-construction deposits		Name of the Owner, where the Owner, which is the Owner, where the Owner, which is t	
			aran ku ku ku pa a mili arap aman anda fi ku ku ku pa da arap anda arap akan			padakan menganta sentak menjakan pelapulah			eterna de la contra del la contra de la contra de la contra del la contra del la contra de la contra de la contra del la co			

	improve fire line shuttles as neces		s from Pleasa	nts Ridge to	Blue Rid	ge.		-				
8. Special Instruction	is in place in all [Divisions.			engentatorian Nasa mga danasa	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.			b Park Markey en graning and a construction of the second and seco			
9. Division/Grou	p Communication	Summary										
Function	Frequency	System		Channel	Fund	tion Fre	equency	Sy	stem			
Command	RX 151.2650 Tone 13 TX 159.3300	King NIF	С	DF C2	EM		RX / TX 156.075 X/RX 15	0 King	ng NIFC C		lcord	
Tactical Div/Group	RX/TX pup 151.3175 King NIFC C TX/RX_192_8		c C	CDF T24 Air		Air to Ground			NIFC	Air to Grou		
Prepared by (Resour Steve Oaks (Approved by (Plann Buddy Bloxha	1/-	rdd	k	/	Pate 7/23/2015		Time 2300		

DIVISION ASSIGNMENT LIST			1. Branch	ang anan di mga mga ng nga ng mga	Ш	2. Division/Group Division X					
3. Incident Name	WRAG	3G		4. Operational Date		/2015 to	7/25	5/2015 Time	· 070	0-0700	
5. Operations F	Personnel			Date	. 112-1	2010 (0	1/20	72010 Tillie	, . 070	0-0700	
Operations Chief		Mike Web		Division/C	Group Super	visor	1	ette O'Conn	or		
		-	riguez (Night)					Bither (T)	-		
Branch Director	anianad this Dadad	G. Belyea	, K. Van Worr	ner(T) Branch S	afety		Rud	y Baltazar			
	orce/ Resource Designat	I	Leader	Number F	Persons	Drop Off PT./T	ime	Pick Up PT./Tim	e On	Line	Off Line
TF Wragg #1						DP 4/080		0800	51	-	
EN	G 1495								1 .]	
EN	G 1489						Marie Perendent betal		ļ .]	
EN	G 1487						+				
EN	G 1484]	
EN	G 1479		***************************************		******]	
STG HUU 912	24G					DP 4/080	00	0800]	
STG			***************************************			DP 4/080	00	0800	1]	
STG	· · · · · · · · · · · · · · · · · · ·					DP 4/080	0	0800]	
CRW LNU Ko	nocti 4		rigo stano de Presidente de Sente de S			DP 4/080	0	0800]	
CRW LNU Ko	nocti 5		and phones completely and a second quick			DP 4/080	0	0800]	
DOZ CZU D1	741	ering the all every spaces provide and the				DP 4/080	0	0800]	
DOZ MEU D1	145			- The second section of the section		DP 4/080	0	0800]	
DOZ PVT E-5	2	Jef	f Hammond	2		DP 4/080	0	0800]	
DOZ PVT E-5	0	Ste	ven Garner	2		DP 4/080	0	0800]	
8. Special Instruction	improve fire line f		ay 128 to Blue	Ridge							
9. Division/Grou	p Communication S	Summary							-		
Function	Frequency	System	1	Channel	Func	ction Free	quency		System		
Command	RX 151.2650 Tone 13 TX 159.3300	King NIF	c c	CDF C2	F C2 EMS		RX / TX 156.0750 TX/RX 156.7		King NIFC		alcord
Tactical Div/Group	RX/TX 154.2875 TX/RX 156.7	King NIF	c VI	FIRE 25	FIRE 25 Air to Ground 15			RX/TX 159.4050 King I TX/RX 192.8		Air to	Ground
Prepared by (Resou			Approved by (Plani		01 1			Date 7/23/2015		Time	

DIVISION ASSIGNMENT LIST			1. Branch 2. Division/Group Contingency Group										
3. Incident Name	WRA	GG		4. Operational		4/2015 1	to 7/	25/2015	Time:	0700	0-0700		
5. Operations P	Personnel									20 An 40			
Operations Chief		Mike Web		Division	/Group Sup	ervisor	- 1	on Rober					
			riguez (Night)	<u> </u>			Ti	m Ernst (T)	-			
Branch Director		Steve Ha	wks	Branch	Safety								
	ssigned this Period												
******	orce/ Resource Designat	 	Leader	Number	Persons	Drop Off F		Pick Up F		On L	ine	Off Line	
DIVS		K	evin Bohall		1	DP 4/0	0800	08	00		1		
DIVS	til det sellen skille hande som det sellen hade til sellen hande som en sellen sellen som en sellen sellen som	T	om Lubas		1		0800	080	00				
FOBS		L	ucas Titus		1	DP 4/0	0800	080	00		1		
FOBS		Т	im Meyers		1	DP 4/0	0800	080	00				
			to the second se										
						1/4							
	v Marie von der den eine de la de Whater et en en en					and the second second						- and discount on the second	
		water de transport annotation of the definition and								1			
	s prepare to implem identify future fire	_			naka sajar papa saman ka								
8. Special Instruction													
AND ROLL OF THE OWNER OF THE OWNER OF THE OWNER.	p Communication S				The second second	NCESHED CONTROL							
Function	Frequency	Systen	1	Channel	Fu	inction	Frequency		Syste	em			
Command	RX 151.2650 Tone 13 TX 159.3300	King Nif	-c (CDF C2	E	MS	156.0 TX/RX		King N	IIFC	Ca	alcord	
Tactical Div/Group	RX/TX 159.3525 King NIFC CDI TX/RX 192.8		DF T25 Air to G		ir to Ground 159		TX 4050 192.8	King NIFC		Air to Groun			
Prepared by (Resource Unit Luc) Steve Oaks Approved by (Plann Buddy Bloxha			(G / M				Date Time 7/23/2015 230			Time 2300	1		

DIVISION ASSIGNMENT LIST		1. Bra	nch			8-	2. Divis		up n Stag	ging		
3. Incident Name	WRA	GG		4. Оре	erational Period Date: 7/2	24/2015 to	o 7/2	25/2015	Time:	0700	-0700	
5. Operations P	Personnel											
Operations Chief		Mike Wel	ob (Day)		Division/Group Su	nondeor	For	rrest Ro	well			
		Polo Rod	riguez (Night	t)	Jivision/Group Su	pervisor						
Branch Director		Steve Ha	wks	E	Branch Safety							
6. Resources A	ssigned this Period	d										
Strike Team/Task Fo	orce/ Resource Designa	ıt	Leader	1	Number Persons	Drop Off P	T./Time	Pick Up	PT./Time	On Li	ne	Off Line
STC XKE 503	1C	D	errick Davis		22	DP 4/0	0080	08	00			
STC XSN 239	07C	В	ob Norrbom		19	DP 4/0	008	08	00			
	rostsenn varion mystodourraportunous nji in papaika					The state of the s	en de la marconina actual de la maior					
			de serves a dell'inserve dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno dell'anno dell'a									

			Marine Control of the									
onen er eile sen Milleren gest gest Medende men kriste gleine beschieben.	engan fanor de est for est polyton major alterno o anticipa anni de appare					gayan haran kanan kanan da kanan						
7.Control Operations Maintain opera	s ational readiness	with a 3 mi	nute response) .								
8. Special Instruction	ns		Para da sa ang sa a	***************************************								
9. Division/Grou	p Communication	Summary										
Function	Frequency	Syster	n	Channel	F	unction	Frequency		Syste	em		
Command	RX 151.2650 Tone 13 TX 159.3300	King NII	FC	CDF C2	2	EMS	RX / 156.0 TX/RX	750	King N	NIFC	Ça	llcord
Tactical Div/Group	RX/TX 159.2925 TX/RX 192.8	King NII	-c (CDF T20	6 Airt	o Ground	RX/1 159.4 TX/RX	050	King N	NIFC	Air to	Ground
Prepared by (Resour	pee Unit (df.)		Approved by (Plan	/ -	Ch.)	L	/	Date 7/23/2	015	1	Time 2300	, , , , , , , , , , , , , , , , , , ,

	Т	Т	2		Т	Т		Т		Т					Т	Т			_		_		_	_	_	_	Т	Т		_	_
Time Prepared	Cutoff 1955	5. TFR DESCRIPTION: 5. NM 6,500 MSL Lat Long It: 38.29.74 122.06.14	ulie Stewart (503) 808-6728 (503) 780-0097 http://tfr.faa.gov/tfr2/list.html	8. FIXED-WING (# Avail / Type/ Make-Model / FAA N# / Base(s)										REMARKS												REMARKS					
pa pa	Sunset 2025	quest # dius: tude: nterpoir	Julie Stewart http://tfr	/ Type/ Make									Necessary)	START												START					
Date Prepared	Sur		onal Info	ING (# Avail		2-T3			AA210				al Sheets As	AVAIL												AVAIL					
D.		4. MEDEVAC Aircraft: Henry1 Model: Santa Rosa on: Request Info: Through Communications direct.	See Medical Plan For Additional Info	8. FIXED-W	Airtankers		Leadplanes		ATGS		Other		Use Addition	HELIBASE												HELIBASE					
	Sunrise 600	4. MEC Name: Phone: Make / Model: Location: Re Through Co	See Medical P	Tone		0007	13/0ST	103.5			156.7	110.9	9. HELICOPTERS (Use Additional Sheets As Necessary)	MAKE/MODEL	206L1	AS350B2		CH47	CH47							MAKE/MODEL					
Prepared By:	End Time 2100			FM	164.7500	450 4050	159.3300	151.2650	163.1000	123.0250	156.0750	168.6250	-	TYPE	е	3		1 N.Guard	1 N. Guard							TYPE					
	Start Time 800	t or Foam is Dr d a Map Detailin PED		AM	128.2750Briefing	132.3750								FAA#	500G	N4TV		801	802							FAA#					
0;	2. OPERATIONAL PERIOD DATE: 7/24/2015	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) All GPS data to be Collected in <u>Degrees, Minutes, Decimal Minutes</u> Format. AVOID Aerial Application of Retardant or Foam within 300' of Waterways, Bodies of Water, etc. if Retardant or Foam is Dropped Within These Areas, Immediately Notify the AOBD and Provide the Lat / Long, estimated Number of Gallons and a Map Detailing The Area TRACK ALL RETARDANT AND WATER DROP LOCATIONS AND GALLONS DROPPED	Mile marker 16.48	CIES	D-WING	ARY WING	×	×		Take Off / Landing @ HB-TOLC	MEDICAL	AIRGAURD - Emergency Only		REMARKS					HOIST	PAX	PAX	PAX	A			REMARKS					
ICS-220	ERATIONA 7/24	Operations Minutes, D ays, Bodies ng, estimate	959 Brooks.	7. FREQUENCIES	Air / Air FIXED-WING	Air / Air ROTARY		COMMAND RX	DECK	Take Off / Land	CALCORD - MED	AIRGAURD -	ecessary)	START												START					
MARY	2. OP	Hazards, Air d in <u>Degrees</u>)' of Waterw the Lat / Lo	.846/122.08.	Phone	530-310-2236	200/304.3464/530.412-1500	805-610-2908	530-448-2418	0-5764				Sheets As No	AVAIL												AVAIL					
NS SU		afety Notes. be Collecte nm within 30 and Provide DANT AND W	Brooks Helibase 38,44,846/122.08.959 Brooks. Mile	4	530-31	209/304.3464	805-61	530-44	530-35				Jse Additional	HELIBASE	YOLO											HELIBASE					
AIR OPERATIONS SUMMARY	DENT NAME: WRAGG	3. REMARKS (S All GPS data to Retardant or Foo Notify the AOBD NCK ALL RETAR	Brooks F	Name	Scott Packwood	7uniga/Deacon	Tom Swanson	Scott Corn	Trevyn Close				9. HELICOPTERS (Use Additional Sheets As Necessary)	MAKE/MODEL	BFS-CH-4	BFS-CH-4	S70A			Bell214	Bell214	212HP	0H-1H703			MAKE/MODEL					
AIR	1. INCIDENT NAME WRAGG	Application of inmediately		Z	Scott F	Zunias	Tom	Sco	Trevy				O)	TYPE	-	-	-		2	2	2	2	7 6			TYPE					
		AVOID Aerial. These Areas		6. PERSONNEL	AOBD	A GO H	ASGS	HEBM						FAA#	947CH	949CH	136BH		104	216PJ	217PJ	212HP	11GH 873HI			FAA#					

MEDICAL PLAN ICS 206

1. INCIDENT NAME WRAGG FIRE 2. DATE PREPARED 07/23/2015

3. TIME **PREPARED** 4. OPERATIONAL PERIOD 7/24/15 - 7/24/15

100 200	07/23/2013 1030	1 0/00-0/00						
	5. INCIDENT MEDICAL AID STATIONS							
MEDICAL AID STATIONS	LOCATION	PARA	MEDICS					
		YES	NO					
BLS	ICP Medical Unit							
	6. TRANSPORTATION							
	A. AMBULANCE SERVICES							
NAME	LOCATION	PHONE PARA	MEDICS					

	A. AIIDOLAITOL OLIVIOLO			
NAME	LOCATION	PHONE	PARA	MEDICS
4			YES	NO
Vacaville Fire Department	Vacaville	707-499-5200	X	
CALSTAR (Odd Days)	Vacaville	707-477-2331	X	
Reach Ambulance (Even Days)	Concord	925-691-2099	X	
Medic Ambulance	Vallejo	707-644-8989	X	
*Sonoma County Sheriff Copter H1 (Night, Rescue, Short Haul)	Sonoma County	707-565-2121	Х	

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAM		
		YES	NO	
None Assigned	Local EMS/ALS	X		

	7. HOS	PITALS						
NAME	ADDRESS	TRAV	EL TIME	PHONE	HELI	PAD	BURN C	ENTER
Med Net Channel		AIR	GRND		YES	NO	YES	NO
Kaiser	1 Quality Dr. Vacaville CA (Trauma	2	8	707-624-4000	X			X
	Level 2)			707-452-9892				
UC Davis Medical	2315 Stockton Blvd, Sacramento	12	30	916-734-2011	X		X	
Center (1 Trauma/Burn)	CA 95817			916-734-5669				
Vaca Valley Hospital	1000 Nut Tree Rd. Vacaville	3	5	707-624-7000	X			X
				707-624-7810			£.,	

8. MEDICAL EMERGENCY PROCEDURES

EMERGENCY FREQUENCY:

LINE EMERGENCY:

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 - 1. Closest EMS resource
 - 2. Communications Unit
- Communications Unit contacts:
 - Ground or Air ambulance as requested 1.
 - Operations
 - 3. Safety
 - Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

CAMP EMERGENCY:

Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
 - 1. Communications
 - 2. Safety
 - 3. Logistics
 - Operations 4.
 - Crew Supervisor 5.

 - Comps/Claims

IN.	JUR	Y	REP	OR	T	ING	PR	0	CED	UR	ES

NATURE O	INJURY
LOCATION	OF PATIENT
POINT OF C	ONTACT
TRANSPOR	TATION REQUESTED BY: AIR GROUND
POINT OF P	ICKUP
LAT	LONG
PATIENT U	NIT ID
IS AN EMT	WITH PATIENT: YES NO
AGE	
SEX: MALE	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS	206	
163	200	Ì

(Rev 03/12)

9. PREPARED BY: (Medical Unit Leader)

Jorge H Segura (MEDL)

Light Legin

10. REVIEWED BY: (Safety Officer)

Gabriel Santos SOF1

SG INCIDENT, CA-LNU-006678 signment RX Freq Tone/NC IVISIONS 151.2650 103.5 IV A 151.1600 192.8 IV C 151.1900 192.8 IV C 151.1825 192.8 IV M 151.3175 192.8 IV U 159.3075 192.8 IV U 159.305 192.8 IV U 159.3525 192.8 IV U 159.3525 192.8 IV I 159.4050 192.8 IVISIONS 159.4050 192.8 IVISIONS 159.4050 192.8 INCIENCY 168.6250 Incident Loc County:				Incident Name			Data (Time Drange		Postory Date (Time
CDF C2		INCIDEN COMMUNICAT	T RADIO TIONS PLAN	WRAGG INCIDENT		3678	7/23/2015,	00 HRS	0800-0800 HRS, 7/24/15
CDF C2									
CDF C2 ALL DIVISIONS 151.2650 103.5 159.3300 141.3 CDF T2 DIV A 151.1600 192.8 151.1600 192.8 151.1600 192.8 CDF T4 DIV C 151.1800 192.8 151.1600 192.8 151.1600 192.8 CDF T4 DIV M 151.1825 192.8 151.1825 192.8 151.1825 192.8 157.1825 192.8 CDF T24 DIV M 151.3175 192.8 151.3175 192.8 151.3175 192.8 152.8 CDF T24 DIV V 151.3175 192.8 151.3175 192.8 152.8 152.8 CDF T25 DIV X 154.2875 156.7 154.2875 156.7 156.78 156.7 CDF T25 CONT. BRANCH 159.3525 192.8 159.3625 192.8 159.3625 192.8 ALL DIVISIONS 156.0750 156.7 156.0750 168.6250 168.6250 168.6250 168.6250 10.9 MK MK	င် #		Channel Name/Trunked Radio System Talkgroup	Assignment	RX Fred	RX Tone/NAC	TX Freq	Tx Tone/NAC	Remarks
CDF T2 DIV A 151.1600 192.8 151.1600 192.8 CDF T4 DIV C 151.1900 192.8 151.1600 192.8 VFIRE 22 DIV G 154.2650 156.7 154.2650 156.7 CDF T28 DIV M 151.1825 192.8 151.1825 192.8 CDF T27 DIV P 159.3075 192.8 153.3075 192.8 CDF T24 DIV DIV U 151.3175 192.8 153.3075 192.8 CDF T25 DIV X 154.2875 156.7 156.7 152.8 CDF T24 DIV X 154.2875 156.7 156.7 156.7 VFIRE 25 DIV X 154.2875 156.7 156.7 156.7 CDF T26 LAGOON STAGING 159.3525 192.8 159.3625 192.8 ND A/G ALL DIVISIONS 156.0750 156.7 156.0750 168.6250 110.9 NK NK NA AG ALL DIVISIONS 168.6250 168.6250 168.625	~	COMMAND	CDF C2	ALL DIVISIONS	151.2650	103.5	159.3300	141.3	BERRYESSA PEAK (Tone-13)
CDF T2	7	-							
CDF T2 DIV A 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.1600 192.8 151.160 192.8 152.4050 152.8 152.4050 152.8 152.4050 152.8	ო								
CDF T4 DIV C 151.1900 192.8 151.1900 192.8 VFIRE 22 DIV G 154.2650 156.7 154.2650 156.7 154.2650 156.7 CDF T28 DIV M 151.1825 192.8 151.1825 192.8 192.8 CDF T24 DIV	4		CDF T2	DIVA	151.1600	192.8	151.1600	192.8	
VFIRE 22 DIV G 154.2650 156.7 154.2650 156.7 CDF T28 DIV M 151.1825 192.8 151.1825 192.8 CDF T24 DIV U 151.3175 192.8 151.3175 192.8 VFIRE 25 DIV X 154.2875 156.7 154.2875 156.7 VFIRE 25 DIV X 154.2875 156.7 154.2875 156.7 CDF T25 CONT. BRANCH 159.3525 192.8 156.7 156.7 CDF T26 LAGOON STAGING 159.2925 192.8 156.7 156.7 AG ALL DIVISIONS 156.0750 156.7 156.0750 156.7 NK AG ALL DIVISIONS 159.4050 192.8 159.4050 192.8 NK NK AG ALL DIVISIONS 168.6250 168.6250 110.9 NK NK NK NK NM NM NM NM ALY GUARD EMERGENCY 168.6250 168.6250 169.000 NM </td <th>5</th> <td></td> <td>CDF T4</td> <td>DIVC</td> <td>151.1900</td> <td>192.8</td> <td>151.1900</td> <td>192.8</td> <td></td>	5		CDF T4	DIVC	151.1900	192.8	151.1900	192.8	
CDF T28 DIV M 151.1825 192.8 151.1825 192.8 151.1825 192.8 151.1825 192.8 <th>ဖ</th> <td></td> <td>VFIRE 22</td> <td>DIVG</td> <td>154.2650</td> <td>156.7</td> <td>154.2650</td> <td>156.7</td> <td></td>	ဖ		VFIRE 22	DIVG	154.2650	156.7	154.2650	156.7	
CDF T28 DIV M 151.1825 192.8 151.1825 192.8 150.3075 192.8 151.1825 192.8 152.8 152.8 152.8 192.8 152.8 192.8 152.8 192.8 152.8 192.8 152.8 192.8 152.8 <th>7</th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	7								
CDF T27 DIV P 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.3075 192.8 159.2875 150.2875 150.2875 150.2875 150.2875 150.2875 150.2875 150.2875 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.288 150.4050 150.28 150.288 150.4050 150.28 150.288 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28 150.4050 150.28	ω	-	CDF T28	DIV M	151.1825	192.8	151.1825	192.8	
CDF T24 DIV U 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3175 192.8 151.3128 151.3	တ		CDF T27	DIV P	159.3075	192.8	159.3075	192.8	
VFIRE 25	9		CDF T24	DIVU	151.3175	192.8	151.3175	192.8	
CDF T25 CONT. BRANCH 159.3525 192.8 159.3525 192.8 159.3525 192.8 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.4050 156.7 156.0750 156.7 156.0750 156.7 156.0750 192.8 192.8 192.8 159.4050 192.8	7	_	VFIRE 25	DIVX	154.2875	156.7	154.2875	156.7	
CDF T26 LAGOON STAGING 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 192.8 159.2925 156.77 2 ND A/G ALL DIVISIONS 159.4050 192.8 159.4050 192.8	12	_	CDF T25	CONT. BRANCH	159.3525	192.8	159.3525	192.8	
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Welcome to the

Wragg Incident

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PLEASE STOP BY THE

TRAINING SPECIALIST OFFICE TO

START THE DOCUMENTATION PROCESS

IF IT IS NOT DOCUMENTED IT DIDN'T HAPPEN

eFC-33 INITIAL INPUT FORM

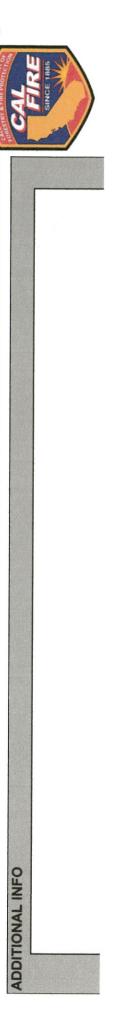
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		EMER	GENCY SHIFT TICK	ET and EVAL	LUATION FOR	RM		Contra	ctor Name	
		The re	sponsible Government Off	cer will complete th	nis form each shift				Fireline	Builders
Incident or Project	t Name		Incider	t Number		Request Number		Operat	tor #1	Operator #2
	V	/ild		CALNU 1	23456	E	-60		Jim Smith	John Jones
Agreement Numb	er								Operator F	umished By:
			LNU76	543210				X	Contractor	Government
Equipment Make				Equipment Mode	al / Type				Operating Suppl	ies Furnished By:
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Serial Number				Licence Number					Equipme	ent Status
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		EMER	GENCY SHIFT T	CKET and EVAL	UATION FO	RM		Contractor Name	
		The re	esponsible Government	Officer will complete th	nis form each shift			Firelin	e Builders
Incident or Projec	t Name		Inc	dent Number		Request Number		Operator #1	Operator #2
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		EMER	GENCY SHIFT	TICKET and EV	ALUATION FO	RM		Contra	ctor Name	1	
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Incident or Project	t Name			ncident Number		Request Number		Operat	tor #1	Operator #2	
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Agreement Numb	er								Operator F	urnished By:	
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Pink - Finance

Blue - Home Unit HE Coordinator

Yellow - Vendor

White - Govt Representative

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE LOG

JEST#	I.e Strike Tean	1110C, Acn	ne Water	Tenders	
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
		·			

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational	Date From: Date	Date To: Date
		Period:	Time From: HHM	
3. Name:	4	1. ICS Position:	!	5. Home Agency (and Unit):
6. Resources Ass	signed:			
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ACTIVITY LOG (ICS 214)

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ICS 214, Page 2		Date/Time: Date		